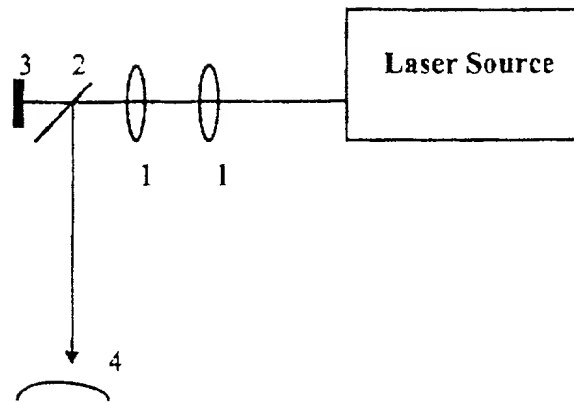
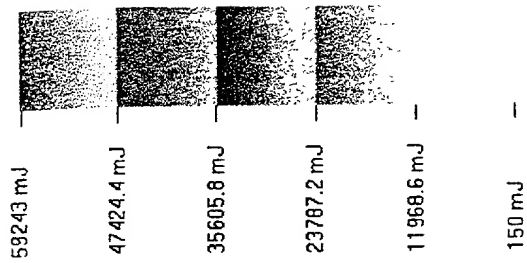


FIGURE 1



any other, the value may vary in the future. The value shown is for the current data.



Patient Kist Patricia
Cumulative Energy Values

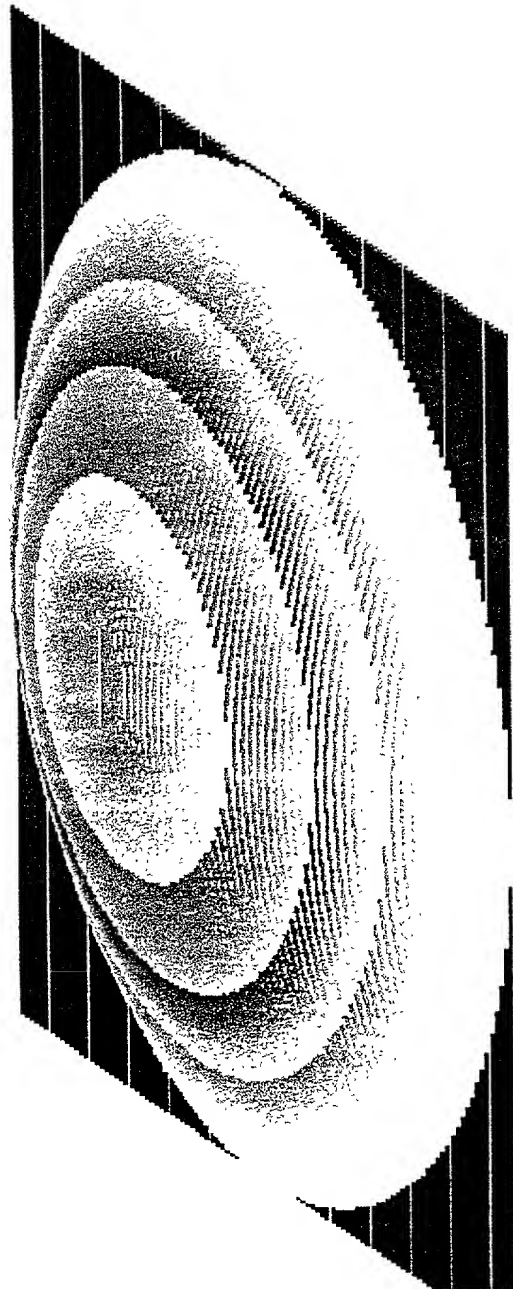
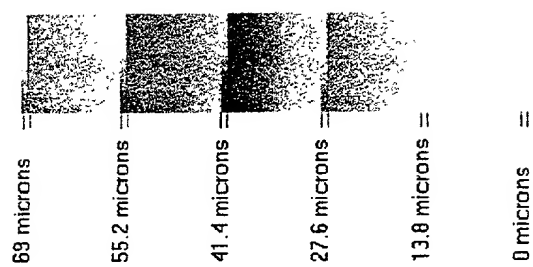


FIGURE 2



Patient: Kist, Patricia

FIGURE 3

Figure 4 is a line graph showing the relationship between Corneal Ablation rate and Radiant Exposure. The Y-axis represents Corneal Ablation rate in $\mu\text{m/pulse}$, ranging from 0 to 1.6. The X-axis represents Radiant Exposure in mJ/cm^2 , ranging from 0 to 700. The curve shows that the ablation rate increases with radiant exposure, starting near zero at 0 mJ/cm^2 and reaching approximately 1.45 $\mu\text{m/pulse}$ at 500 mJ/cm^2 .

FIGURE 4

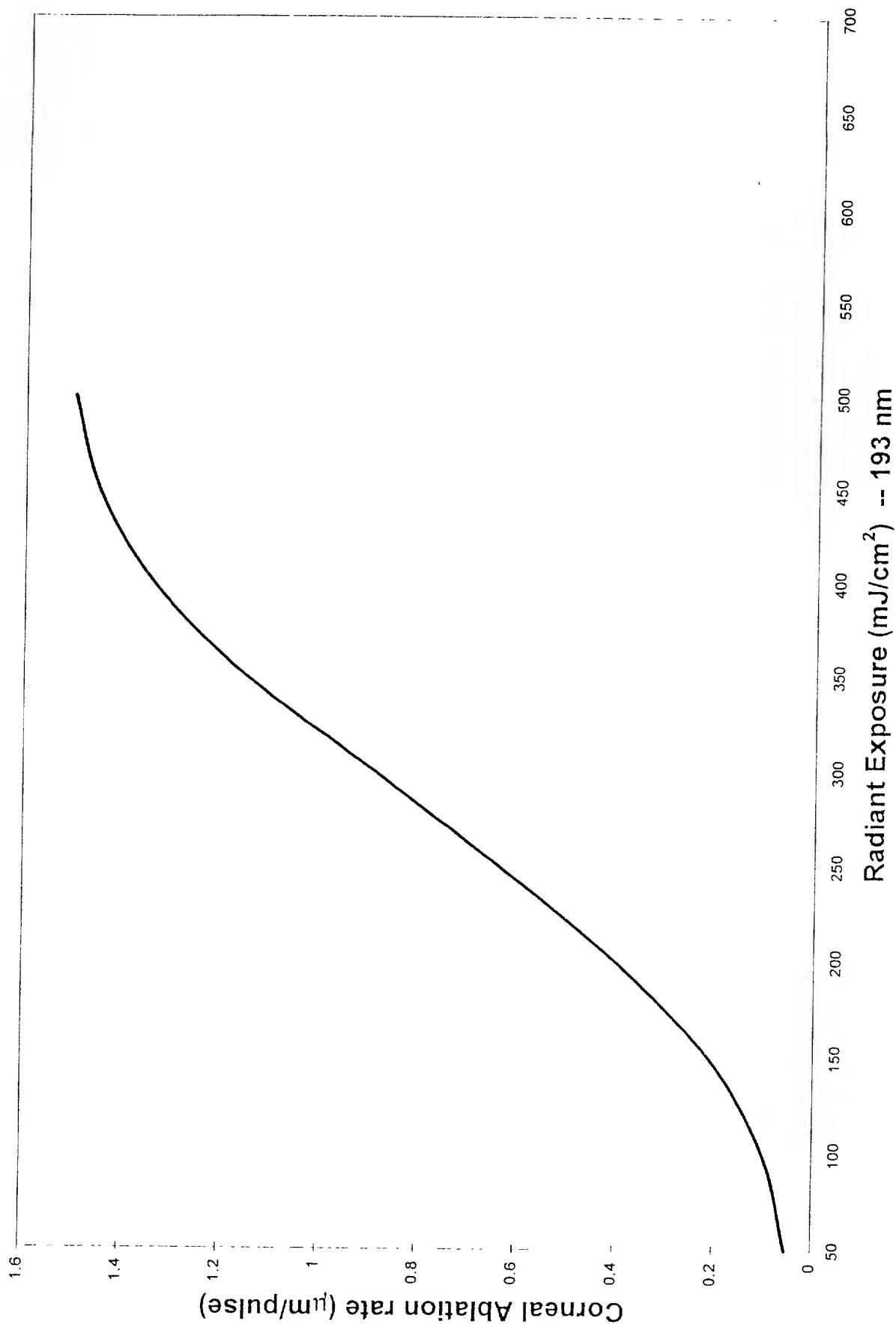


FIGURE 4

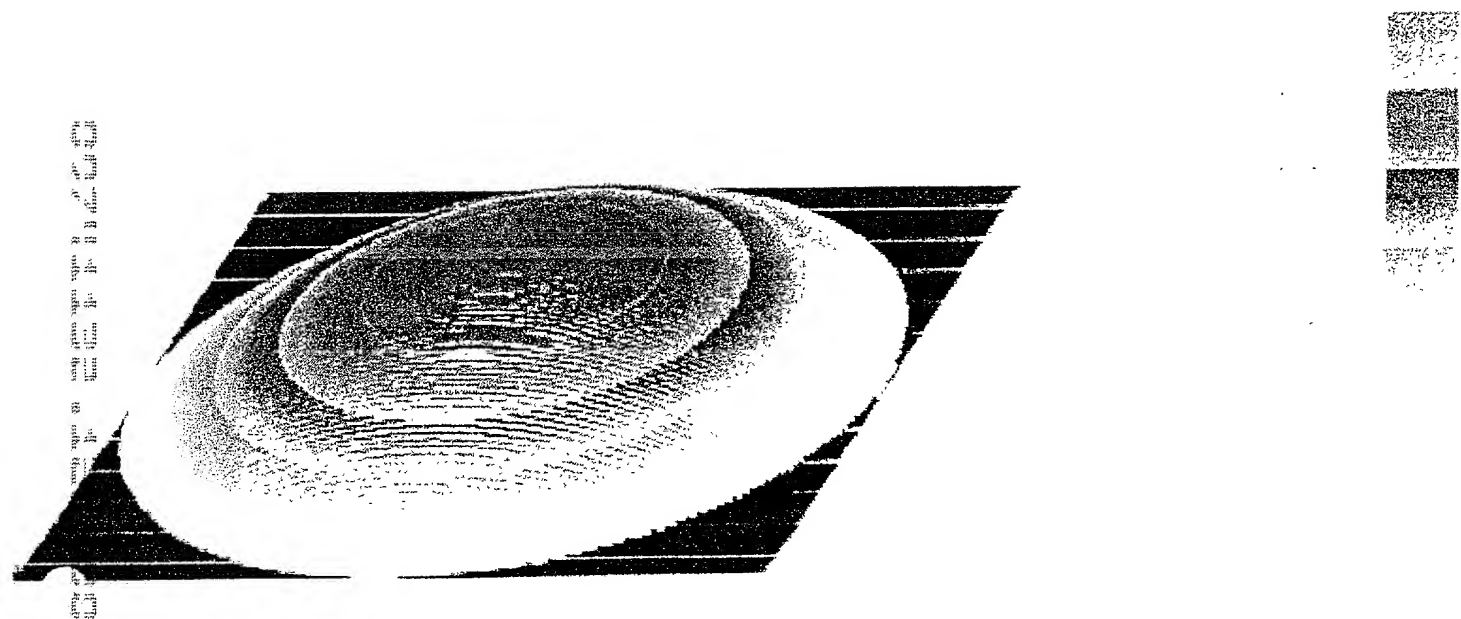


FIGURE 5

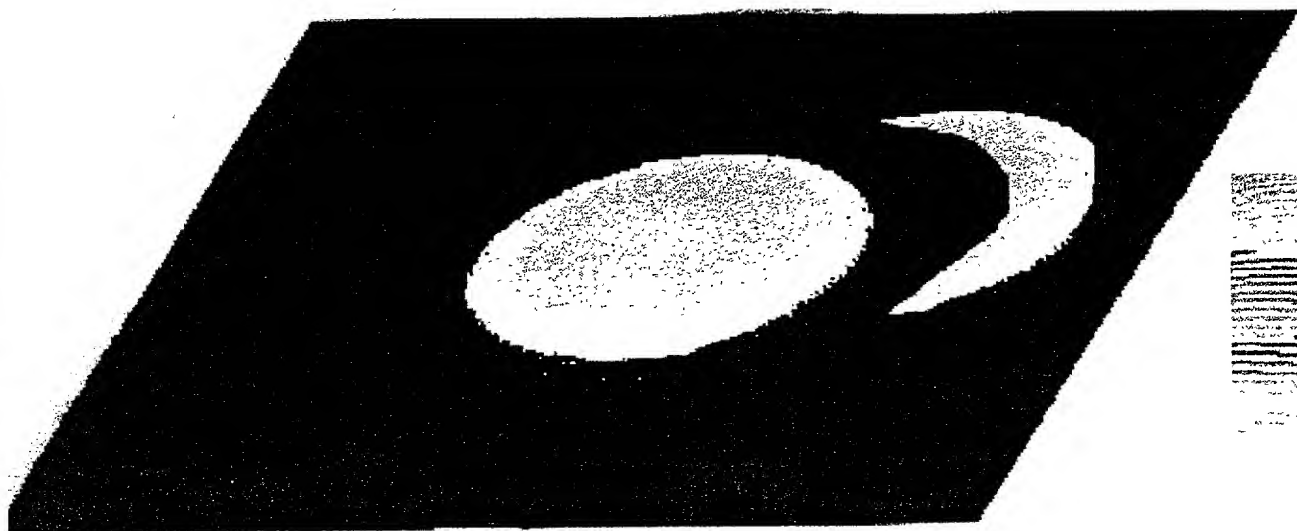


FIGURE 6

Figure 7 is a line graph showing the relationship between Central Corneal Thickness (microns) on the X-axis and Corneal Ablation Rate (microns of tissue removed per pulse) on the Y-axis. The X-axis ranges from 300 to 700 microns, and the Y-axis ranges from 0 to 0.25. The curve shows that the ablation rate is highest at approximately 450 microns of thickness and decreases as the thickness increases or decreases from this point.

FIGURE 7

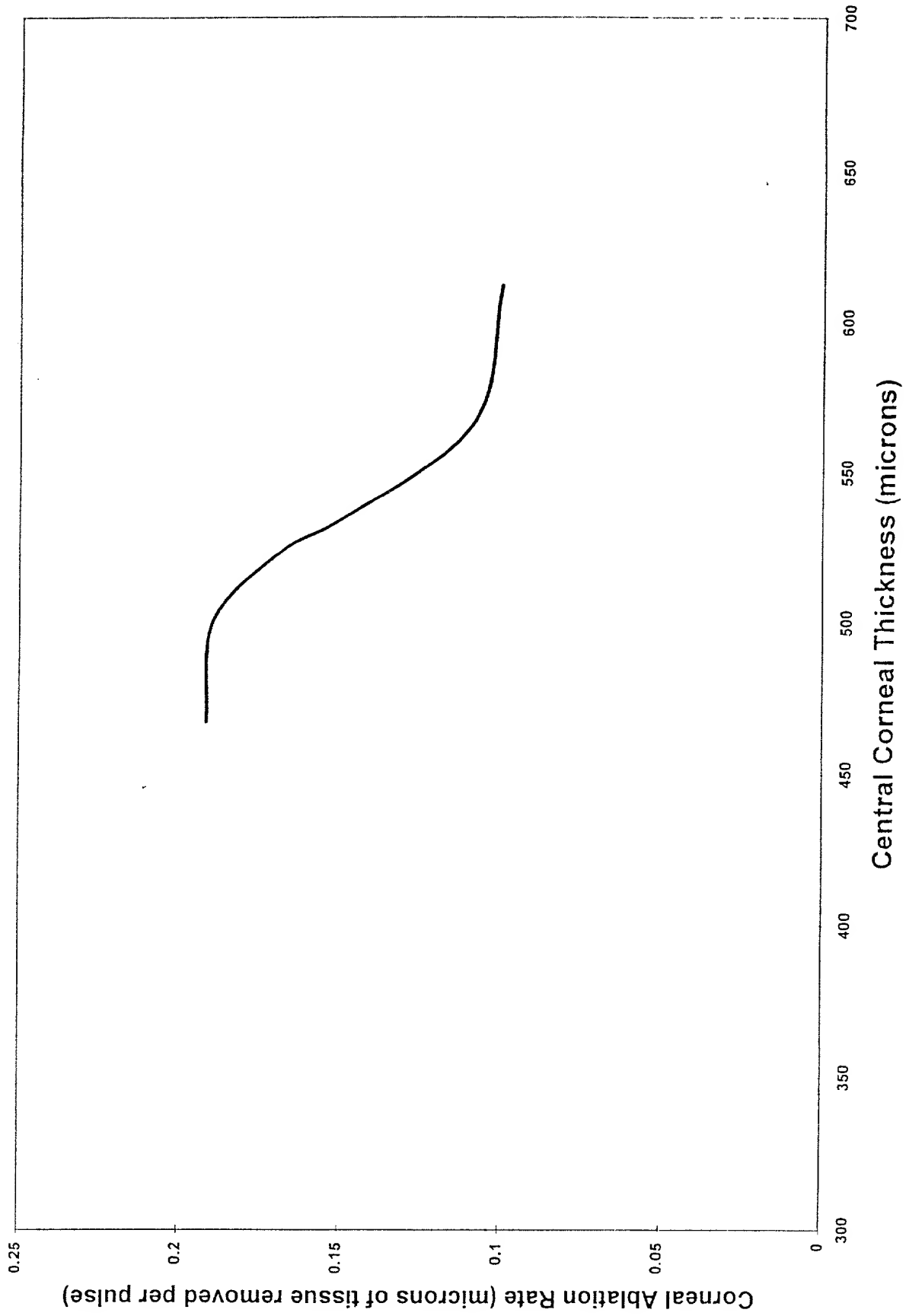


FIGURE 7

Handwritten text, likely bleed-through from the reverse side of the page, oriented vertically.

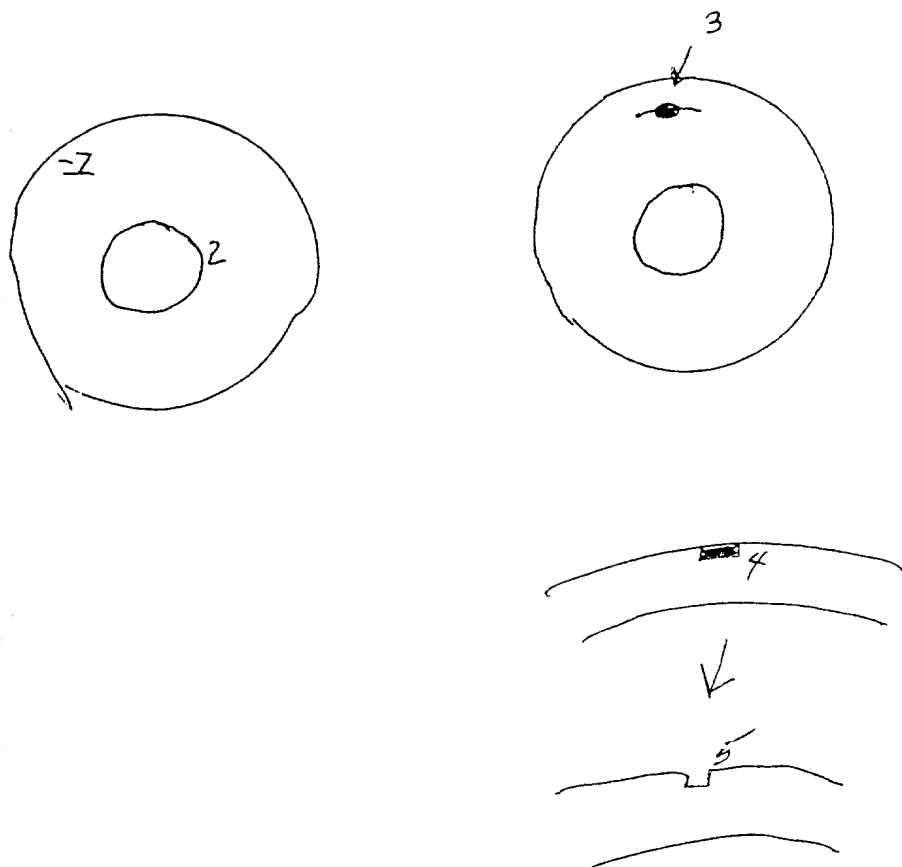


FIGURE 8

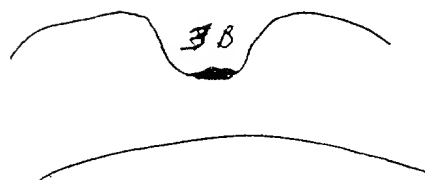
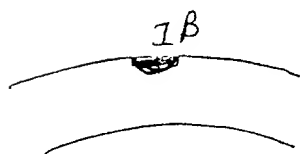
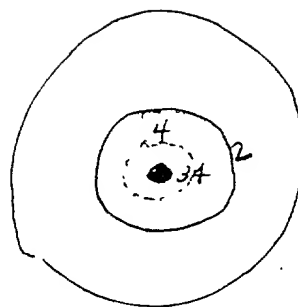
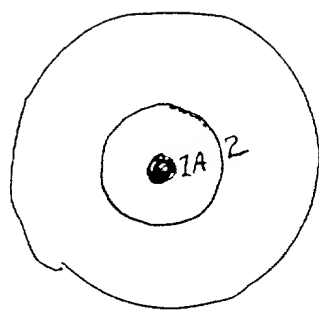


FIGURE 9